

ABSTRACT OF THE DISCLOSURE

The present invention provides a multi-piece solid golf ball having excellent flight performance and good shot feel. The present invention relates to a multi-
5 piece solid golf ball comprising a core consisting of an inner core, an intermediate layer and an outer layer, and a cover, wherein the inner core has a flexural rigidity (R_I) of 20 to 80 MPa, a ratio (R_M/R_I) of a flexural rigidity of the intermediate layer (R_M) to the (R_I) is from 0.6 to 1.4,
10 a flexural rigidity of the outer layer is higher than the (R_I) by 70 to 500 MPa, and the intermediate layer is placed such that the a radius of the golf ball (r_G), a radius of the inner core (r_I) and a radius of a two-layer structured core obtained by forming the intermediate layer on the
15 inner core (r_T) satisfy the following two formulae:

$$r_I/r_G \geq 0.70$$

$$r_T/r_G \leq 0.83$$

(149 words)